Print on Plain White Paper (Part No. 122919)

MIDMARK®

Installation and Operation Instructions

9A20400X Urology Accessory

Installation

1. Position the table at a convenient working height with the tilt fully up and the back and foot fully down.
2. Disconnect the power cord from the electrical receptacle.

DANGER

Failure to disconnect the table power cord from the power supply could result in personal injury or equipment damage.

3. Remove the upholstered seat and allow it to rest against the back.
4. Remove the (4) screws from the seat board assembly, and remove the seat board assembly from the seat weldment.
5. Remove the (4) nuts that retain the drain pan assembly, and remove the drain pan assembly from the seat weldment.
6. Assemble the washers (three on each front stud and one on the right rear stud, Item A) on the urology pan holder assembly, as shown in Figure 1. Then locate the urology pan holder assembly studs in the holes in the seat weldment. Position the hose guide slot around the left rear stud, as shown in Figure 2. Install and tighten the screw for the hose guide and the nuts (removed from the drain pan assembly in Step 5) on the urology pan holder assembly.
7. If the standard container is to be used, cut the hose length to 47". If a floor drain or another container is to be used, size the hose with the pan in its extended position with the table at its maximum height. Assemble the clamp to one end of the hose, assemble the end of the hose with the clamp to the drain pan and tighten the clamp. Insert the free end of the hose through the slot in the pan holder, under the hose guide, through the access hole in the seat weldment, and under the back weldment. Insert the drain pan into the pan holder and the screen (with its handles up) into the pan.
8. Assemble the hose clip to the free end of the hose. If the hose is to be inserted in a floor drain or any container other than the standard container, the end of hose must be above the fluid level in order for the pan to drain properly.
9. Refer to the base rail installation instructions to install the base rail, if necessary.
10. Assemble the container bracket to the base rail on the side of the table where the container will be most accessible or where it will interfere the least with patient care delivery.

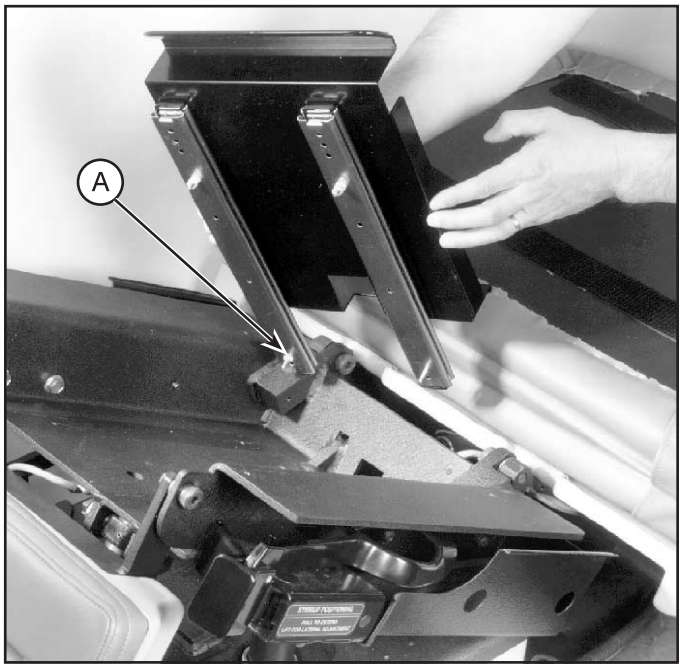

FIGURE 1

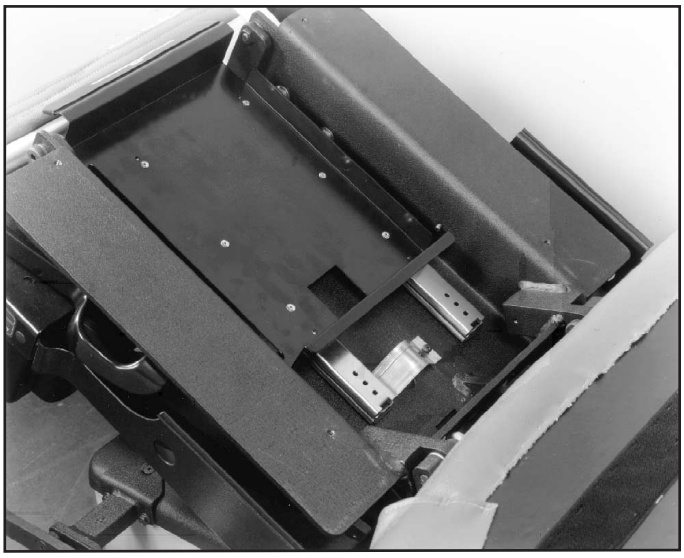

FIGURE 2

11. With the opening of the container bracket toward the back of the table, insert the (2) screws through the slots in the container bracket. Tighten the screws to clamp the container bracket to the base rail, as shown in Figure 3.

FIGURE 3

12. Insert the open end of the hose into the container and snap the hose clip over the threads on the opening of the container.
13. Extend and retract the pan holder several times to confirm proper operation. The pan holder should move freely in and out through the range of the slides. The hose should move through the table without interfering with other parts or causing the hose to bend sharply or kink.
14. In order to check the function of the limit switch, ensure that electrical connections are secure and that no foreign materials are in contact with electrical components that could cause electrical shock hazard. Temporarily reconnect the table power cord to the power supply and verify that the foot up function operates when the pan holder is in its fully retracted position and does not operate when the pan holder is not in its fully retracted position. Disconnect the table power cord from the electrical power supply.

DANGER

Failure to disconnect the table power cord from the power supply could result in personal injury or equipment damage.

15. If the foot up function did not operate properly, adjust the limit switch and recheck, as described in Step 14.
16. Reassemble the seat board to the seat weldment with the screws that were removed in Step 4.
17. Reassemble the upholstered seat to the seat board.
18. Reconnect the table power cord to the power supply and verify that the table operation is correct.
19. Check drain performance by extending the drain pan and pouring a small quantity of water into the pan. Only a small amount of liquid should remain in the bottom of the pan. Drain performance can be improved by raising the foot end of the table slightly, either by adjusting the leveling feet or through the tilt function on the chair control.

Operation

1. With the foot fully down, extend the pan to the desired position.
2. If pan drains slowly, check the fluid level in the container. If the fluid is above the end of the hose, air may become trapped in the hose and decrease the fluid flow rate.
3. To empty the container, grasp the hose clip at its open ends and gently pull apart while pulling the clip off of the container threads. Remove the hose and hose clip from the container. Remove the container from the container bracket, being careful not to spill the contents of the container.
4. To reinstall the container, slide the container (with the opening to the top side) into the container bracket. After checking the hose clip to ensure that the hose is properly installed, insert the end of the hose into the opening of the container and snap the hose clip over the threads on the container. The open end of the hose clip should straddle the container handle.
5. The urology accessory can be cleaned with most commercial cleaners. To remove the pan for separate cleaning, remove the hose clip from the container and pull the pan partially out of the pan holder. After exposing the clamp, loosen the clamp screw and remove the hose from the pan.
6. After using or cleaning the pan, push the pan holder into the cavity under the seat board. The pan must be seated against the stops at the end of the slide's travel in order for the foot function to operate.

MIDMARK®

Midmark Corporation, Versailles, Ohio 45380 U.S.A.
937-526-3662 TELEX 288007 FAX 937-526-5542

© Midmark Corporation — 1995